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	U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C
1	<input type="checkbox"/>	US 6437962 B1	20020820	13	Electromagnetic actuator with function	361/170	361/160		Muraji, Tetsuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	US 6326898 B1	20011204	14	Solenoid plunger position detection algo	340/635	340/644; 340/653;		O'Leyar, Stephen C. et al.	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	US 6307376 B1	20011023	18	Fault detection system and method for solenoi	324/388	324/546; 361/154	361/154	Alexander, Randy et al.	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	US 6271669 B1	20010807	13	Sensor circuit that converts detected chan	324/601	341/163; 341/164;	361/154	Kondo, Takayuki	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	US 6147498 A	20001114	11	Device for detecting fault in solenoid valv	324/415			Sumiya, Osamu et al.	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	US 5995356 A	19991130	11	Method and apparatus for controlling and de	361/154	361/160; 361/190	361/154	Glavmo, Magnus et al.	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 5914656 A	19990622	8	Environmental condition detector tra	340/521	340/539.1; 340/539.26		Ojala, Roy et al.	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	US 5889405 A	19990330	17	Method of detecting fault in electromagnet	324/522	123/90.11; 137/554;	361/154	Yanai, Akihiro et al.	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 5861746 A	19990119	10	Method for detecting closure of a solenoid	324/207.16	324/207.26		Ensten, Barry John	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 5796261 A	19980818	5	Method and device for detecting solenoid act	324/705	324/415; 324/418		Golab, Pawel J.	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	US 5774323 A	19980630	11	Detection of contact position from coil cur	361/187	324/418; 340/644;		Innes, Mark E. et al.	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	US 5668476 A	19970916	4	Method of detecting when a moving componen	324/546	324/207.16	361/154	Archer, Michael Anthony	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	US 5662081 A	19970902	6	Oil supply failure detection circuit	123/196S	361/187		Ng, Paul T. et al.	<input type="checkbox"/>	<input type="checkbox"/>
14	<input checked="" type="checkbox"/>	US 5469825 A	19951128	7	Fuel injector failure detection circuit	123/479	123/481; 123/490;	361/154	Golab, Pawel J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
15	<input checked="" type="checkbox"/>	US 5343994 A	19940906	9	End of fill detector for a hydraulic clutch	192/85R	137/625.64		Kyrtsos, Christos T.	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	US 5270900 A	19931214	6	Solenoid response detector	361/153	361/159; 361/171;		Alden, Eric D: et al.	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	US 5245261 A	19930914	26	Temperature compensated overcurren	318/558	257/467; 257/E29.06		Ashley, Donald J. et al.	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	US 5241218 A	19930831	5	Armature movement detection circuit	307/104	361/154; 361/187	361/154	Page, Michael	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	US 5054599 A	19911008	11	End of fill detector for a hydraulic clutch	192/85R	137/625.64		Marcott, Tony L.	<input type="checkbox"/>	<input type="checkbox"/>